Regents of the Univ. of CA hod for Determining Measurement Error for Nucleic l'itle: Acid Microarrays 19629-7006 Docket. Atty: Michael J. Shuster Page LOF 3

Filed: Herewith

Ser No.

Inventor:

Assigne

Unknown

David M. Rocke, et al.

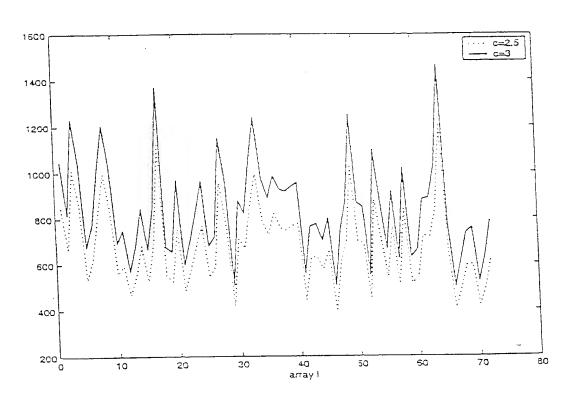


FIG. 1

Ser. No. Unknown Inventor: David M. Filed: Herewith David M. Rocke, et al. e Regents of the Univ. of CA ethod for Determining Measurement Error for Nucleic Assign Title Acid Microarrays

Docket:

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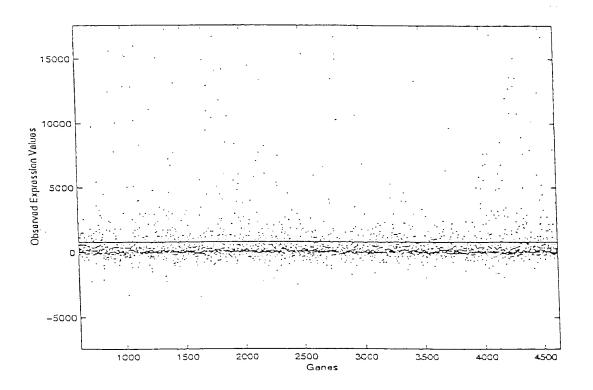


FIG. 2

Ser. No. Unknown Filed: Herewith

Inventor; David M. Rocke, et al.

Assign e Regents of the Univ. of CA ethod for Determining Measurement Error for Nucleic Title:

Acid Microarrays

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Table 1: Cutoff points at convergence for starting percentages q=1%,5%,10%,20%and 30%.

1% 5% 10% 20% 30% 1% 5% 70 20% 30% 1% 5% 10% 20% 30% 30% 1% 5% 10% 20% 30% 30% 39 46.33 940.73 940.75	anc	1_30%.			_							•
1 1053.40 1047.80 1047.80 1047.80 1047.80 1047.80 1047.80 39 94.33 940.75 940.		107	-0-							q		
2 816.81										10%	20%	30%
1									940.75	940.75	940.75	940.75
1233.70									957.64	957.64	957.64	
1042.10									557.59	557.69	557.69	
6 771.75 771.73 777.38 777.38 777.38 777.38 777.39 2799.92 799.92									756.12	756.12	766.12	
5 771.75								777.38	777.38	777.38	777.38	
8 1202.70 1002.70 1002.70 1002.70 1002.70 1002.70 1002.70 1002.70 1002.70 45 799.92 799.82 799.82 799.82 799.82 799.82 794.85 754.85 749.22 749.22 749.22 749.22 749.22 749.22 749.22 749.22 749.22<							i	704.15	704.15	704.15		
8 1205.30 1205.50 1205.50 11099.90 1199.90 1199.90 46 512.62 506.99 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>799.92</td> <td>799.92</td> <td>799.92</td> <td></td> <td></td>								799.92	799.92	799.92		
1025.20							i	512.62	505.99	506.99		
10 692.88 692.89 692.89 692.89 692.89 692.89 693.28 693.29 693.90							47	754.85	754.35	754.85		
11 754.85 749.22 749.22 749.22 749.22 749.22 68.95 568.162 664.72 664.72 664.72							48	873.15	873.15			
12 568.95 568.75 856.25 850.61							49	1250.60	1250.50			
13 681.62 675.98 681.62 675.98 681.62 51 856.25 850.61 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>50</td><td>867.51</td><td>867.51</td><td></td><td></td><td></td></td<>							50	867.51	867.51			
14 850.61 850.61 844.98 844.98 844.98 52 552.05						681.62	51	856.25	856.25		_	
15 664.72 664.72 664.72 664.72 664.72 53 1098.50 1088.50						844.98	52	552.05	552.05			
16 856.25 850.61 850.61 850.61 850.61 850.61 850.61 54 873.15 864.72 664.72 664.72 664.72 664.72 664.72 664.72 664.72 673.92 625.29				664.72	664.72	664.72	53	1098.50	1098.50			
17 1368.90 1368.90 1368.90 1368.90 1368.90 1368.90 55 664.72					850.61	850.61	54	873.15	873.15			
18 675.98 675.98 675.98 675.98 675.98 56 929.48 918.21						1368.90	55	664.72				
19 659.08 653.45 653.45 653.45 653.45 653.45 57 630.92 625.29 625.29 625.29 625.29 20 968.91 968.91 968.91 968.91 968.91 58 1019.60 1019.50 1019.60 10					675.98	675.98	56	929.48				
20 968.91 968.91 968.91 968.91 968.91 58 1019.60 1019.50 1019.60 1018.60 1019.60 1019.60 1019.60					653.45	653.45	57	630.92				
21 597.12 597.12 597.12 597.12 597.12 597.12 59 630.92 664.72					968.91	968.91	58	1019.60	1019.50			
22 709.78 709.78 704.15 704.15 704.15 60 664.72					597.12	597.12	59	630.92				
23 828.08 828.08 828.08 828.08 828.08 828.08 828.08 61 884.41					704.15	704.15	60	664.72	654.72			
24 963.28 66 103.090 1030.				828.08	828.08	828.08	61	884.41				
25 681.62 682.62 681.82 682.83 682.83			963.28	963.28	963.28	963.28	62					
26 726.68 721.05 721.05 721.05 64 1464.60 1464.60 1464.60 1470.30 1470.30 27 1143.50 1149.20 1149.20 1143.50 65 777.38 777.93 737.95 737.95					681.62	681.62	63	1030.90				
27 1143.50 1149.20 1149.20 1149.20 1143.50 65 777.38 737.95 737.95 737.95 737.95 737.95 737.95 737.95 737.95 737.95 737.95 737.95 737.95 737.95 737.95 737.95 737.95						721.05	64	1464.60				
28 957.64 957.64 952.01 954.83 954.83 66 501.36 60.48 737.95 737.95 737.95 737.95 737.95 737.95 737.95 737.95 737.95 737.95 737.95 737.95 737.95 737.95 737.95 737.95					1149.20	1143.50	65	777.38				
29 518.25 518.25 506.99 506.99 67 625.29 625.29 619.65					954.83	954.83	66	501.36	501.36			
30 878.78 878.78 878.78 873.15 873.15 68 737.95 737.95 737.95 737.95 737.95 31 822.45					506.99	506.99	67	625.29	625.29			
31 822.45 822.45 822.45 822.45 822.45 69 756.12 750.48 750.48 760.48 760.48 760.48 32 1053.40					873.15	873.15	68	737.95				
32 1053.40 1053.40 1053.40 1053.40 1053.40 1053.40 70 523.89			822.45	822.45	822.45	822.45	69	756.12				
33 1239.30 1239.30 1239.30 1239.30 1239.30 1239.30 71 636.55 636.				1053.40	1053.40	1053.40	70	523.89				
34 980.18 980.18 974.54 974.54 974.54 72 788.65 788				1239.30	1239.30	1239 30	71					
35 890.05 890.05 890.05 890.05 890.05 890.05 36 991.44 985.81 985.81 985.81 985.81 37 929.48 926.66 926.66 929.48 929.48				974.54	974.54	974.54	72					
37 929.48 926.66 926.66 929.48 929.48			890.05	890.05	890.05	890 05				. 55.56	100.00	100.00
320.00 320.00 325.40			991.44	985.81	985.81	985 81						
			926.66	926.66	929.48							
	38	918.21	918.21	918.21	918.21	913.21	1					